Smart Proxy - Support #10557

Import Classes not importing all available classes

05/20/2015 12:28 AM - Brian Beaulieu

Status:	Resolved		
Priority:	Normal		
Assignee:			
Category:	Puppet		
Target version:			
Triaged:		**Found in Releases:**	1.8.0
Fixed in Releases:			

Description

Not sure why it's doing this. I've tried 2 different installations.
ie_esc is a module I installed from the forge. It's not being imported into Foreman. Below is the output from foreman-proxy log when I do run the import via the UI.
I validated the manifest and no errors.

I, [2015-05-20T04:22:16.237329 #28532] INFO -- : Running scan_directory on production:
/etc/puppet/environments/production/modules
I, [2015-05-20T04:22:16.237635 #28532] INFO -- : Scanning class ie_esc
I, [2015-05-20T04:22:16.243152 #28532] INFO -- : Scanning class stdlib
I, [2015-05-20T04:22:16.246767 #28532] INFO -- : Scanning class ntp
I, [2015-05-20T04:22:16.292196 #28532] INFO -- : Scanning class registry
I, [2015-05-20T04:22:16.306605 #28532] INFO -- : Cache file need to be updated for production:
/etc/puppet/environments/production/modules

History

#1 - 05/20/2015 02:39 AM - Dominic Cleal

- Status changed from New to Feedback

Assuming you mean https://forge.puppetlabs.com/souldo/ie_esc, then there are no classes in it to import. It adds a new defined type, which is a lower level building block that you can use from your own modules and classes.

Add your own class that uses it, then import that to Foreman.

#2 - 05/20/2015 10:30 AM - Brian Beaulieu

Thanks Dominic! That explains it all...

Dominic Cleal wrote:

> Assuming you mean https://forge.puppetlabs.com/souldo/ie_esc, then there are no classes in it to import. It adds a new defined type, which is a lower level building block that you can use from your own modules and classes.
>
> Add your own class that uses it, then import that to Foreman.

#3 - 05/17/2017 10:30 AM - Anonymous

- Status changed from Feedback to Resolved